

Practice_ Code	Practice_Name	Component	Unit_Type	General Payment	Beginning Farmer and Rancher Payment	Limited Resource Producer Payment
431	Above Ground, Multi-Outlet Pipeline	Irr Gated Pipe, less than 8 In	LF	1.92	2.4	2.88
431	Above Ground, Multi-Outlet Pipeline	Irr Gated Pipe, 8 to 10 In	LF	2.52	3.15	3.78
431	Above Ground, Multi-Outlet Pipeline	Irr Gated Pipe, more than 10 In	LF	3.12	3.9	4.68
575	Animal Trails and Walkways	Animal Trails and Walkways	LF	0.85	1.105	1.53
314	Brush Management	Brush Management 1 (See Practice Scenario Description)	ac	16.13	19.35	19.35
314	Brush Management	Brush Management 2 (See Practice Scenario Description)	ac	24	28.8	28.8
314	Brush Management	Brush Management 3 (See Practice Scenario Description)	ac	33.75	40.5	40.5
314	Brush Management	Brush Management 4 (See Practice Scenario Description)	ac	45	54	54
314	Brush Management	Brush Management 5 (See Practice Scenario Description)	ac	60	72	72
314	Brush Management	Brush Management 6 (See Practice Scenario Description)	ac	90	108	108
314	Brush Management	Brush Management 7 (See Practice Scenario Description)	ac	150	180	180
314	Brush Management	Private-Fed Brush Management 1 (See job sheet)	ac	13.98	17.2	19.35
314	Brush Management	Private-Fed Brush Management 2 (See job sheet)	ac	20.8	25.6	28.8
314	Brush Management	Private-Fed Brush Management 3 (See job sheet)	ac	29.25	36	40.5
314	Brush Management	Private-Fed Brush Management 4 (See job sheet)	ac	39	48	54
314	Brush Management	Private-Fed Brush Management 5 (See job sheet)	ac	52	64	72

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314	Brush Management	Private-Fed Brush Management 6 (See job sheet)	ac	78	96	108
100	Comprehensive Nutrient Management Plan	CNMP FA Initiative, up to 2000 au diary (\$2500 practice cap)	AU	2.5	2.5	2.5
100	Comprehensive Nutrient Management Plan	CNMP FA Initiative, up to 500 au diary (\$2500 practice cap)	AU	5	5	5
340	Cover Crop	Cover Crop	ac	16.5	21.45	29.7
342	Critical Area Planting	Critical Area Planting	ac	137	178.1	246.6
348	Dam, Diversion	Construction, Rock or Concrete	LF	1750	2275	3150
348	Dam, Diversion	Earthwork, All Types	cu yd	1.42	1.846	2.56
356	Dike	Construction, Rock or Concrete	cu yd	92.5	120.25	166.5
356	Dike	Earthwork, All Types	cu yd	1.42	1.846	2.56
362	Diversion	Diversion, Net Wire	LF	0.67	0.871	1.21
362	Diversion	Earthwork, All Types	cu yd	1.42	1.846	2.56
382	Fence	Fence	LF	0.68	0.8775	1.22
382	Fence	Fence, used in Tesquesquite watershed and 528 riparian incentive implementation necessitates new fence	LF	1.01	1.215	1.22
382	Fence	Fence, Permanent Power	LF	0.33	0.4225	0.59
382	Fence	Fence, Permanent Power, used in Tesquesquite watershed and 528 riparian incentive implementation necessitates new fence	LF	0.49	0.585	0.59
666	Forest Stand Improvement	Timber Stand Improvement 1, Light	ac	262.5	315	315
666	Forest Stand Improvement	Timber Stand Improvement 2, Medium	ac	450	540	540
666	Forest Stand Improvement	Timber Stand Improvement 3, Heavy	ac	600	720	720
410	Grade Stabilization Structure	Earthwork, All Types	cu yd	1.42	1.846	2.56
410	Grade Stabilization Structure	Erosion Control/Rock and Brush Dams	cu yd	15	19.5	27
412	Grassed Waterway	Earthwork, All Types	cu yd	1.42	1.846	2.56
548	Grazing Land Mechanical Treatment	Grazing Land Mechanical Treatment	ac	10	13	18
464	Irrigation Land Leveling	Irr Land Leveling	cu yd	1.5	1.95	2.7

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441	Irrigation System, Microirrigation	Irr System, Trickle or Drip System, with Filter	ac	1387.5	1665	1665
442	Irrigation System, Sprinkler	Irr Computer Control Panel	ea	3540	4425	5310
442	Irrigation System, Sprinkler	Irr LESA-LEPA Conversion	drop	27	33.75	40.5
442	Irrigation System, Sprinkler	Irr System, Side roll System	LF	8.88	11.1	13.32
442	Irrigation System, Sprinkler	Irr System, Solid Set System	ac	1020	1275	1530
442	Irrigation System, Sprinkler	Irr System, Sprinkler, Linear, Pivot or Masc.	LF	27	33.75	40.5
442	Irrigation System, Sprinkler	Irr System, Handmove Set	LF	4.2	5.25	6.3
428A	Irrigation Water Conveyance, Ditch and Canal Lining, Nonreinforced Concrete	Irrigation Ditch and Canal Lining 1.5 in or less	LF	13	16.9	23.4
428A	Irrigation Water Conveyance, Ditch and Canal Lining, Nonreinforced Concrete	Irrigation Ditch and Canal Lining 2.0 in or greater	LF	16	20.8	28.8
430DD	Irrigation Water Conveyance, Pipeline, High-Pressure, Underground, Plastic	Irr High Pressure Underground Plastic 1 (4 inch and 6 inch pipe) wo valves	LF	3.6	4.5	5.4
430DD	Irrigation Water Conveyance, Pipeline, High-Pressure, Underground, Plastic	Irr High Pressure Underground Plastic 2 (8 inch and 10 inch pipe) wo valves	LF	5.56	6.9525	8.34
430DD	Irrigation Water Conveyance, Pipeline, High-Pressure, Underground, Plastic	Irr High Pressure Underground Plastic 3 (12 inch and 15 inch pipe) wo valves	LF	9	11.25	13.5
430DD	Irrigation Water Conveyance, Pipeline, High-Pressure, Underground, Plastic	Irr High Pressure Underground Plastic 4 (18 inch and 21 inch pipe) wo valves	LF	15	18.75	22.5
430DD	Irrigation Water Conveyance, Pipeline, High-Pressure, Underground, Plastic	Irr High Pressure Underground Plastic 5 (24 inch and greater pipe) wo valves	LF	26.4	33	39.6
430EE	Irrigation Water Conveyance, Pipeline, Low-Pressure, Underground, Plastic	Irr Low Pressure Underground Plastic 1 (4 inch and 6 inch pipe) wo valves	LF	3.6	4.5	5.4

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430EE	Irrigation Water Conveyance, Pipeline, Low-Pressure, Underground, Plastic	Irr Low Pressure Underground Plastic 2 (8 inch and 10 inch pipe) wo valves	LF	5.04	6.3	7.56
430EE	Irrigation Water Conveyance, Pipeline, Low-Pressure, Underground, Plastic	Irr Low Pressure Underground Plastic 3 (12 inch and 15 inch pipe) wo valves	LF	6.78	8.475	10.17
430EE	Irrigation Water Conveyance, Pipeline, Low-Pressure, Underground, Plastic	Irr Low Pressure Underground Plastic 4 (18 inch and 21 inch pipe) wo valves	LF	15	18.75	22.5
430EE	Irrigation Water Conveyance, Pipeline, Low-Pressure, Underground, Plastic	Irr Low Pressure Underground Plastic 5 (24 inch and greater pipe) wo valves	LF	26.4	33	39.6
449	Irrigation Water Management	Incentive GSW Acre Inches of Water Saved	ac in	8	8	8
449	Irrigation Water Management	Incentive GSW Convert to Dry Land Farming	ac	50	50	50
449	Irrigation Water Management	Incentive GSW Plant to Permanent Vegetation	gpmacac	60	60	60
466	Land Smoothing	Irr Land Smoothing	ac	246.5	320.45	443.7
634	Manure Transfer	1 Concrete, Reinforced, All Applications	cu yd	230	299	414
634	Manure Transfer	2 Electromagnetic Flow Meter Flow Tube	ea	1400	1820	2520
634	Manure Transfer	3 4 inch and 6 inch pipe	LF	3.25	4.225	5.85
634	Manure Transfer	3 8 to 10 in pipe	LF	4.45	5.785	8.01
634	Manure Transfer	3 12 to 15 in pipe	LF	5.65	7.345	10.17
634	Manure Transfer	3 18 to 21 in pipe	LF	12.5	16.25	22.5
634	Manure Transfer	3 24 in or larger pipe	LF	22	28.6	39.6
634	Manure Transfer	4 Manure Separator (pay per cow)	ea	6	7.8	10.8
634	Manure Transfer	6 Undersling pipe	LF	3.16	4.108	5.69
634	Manure Transfer	7 Transfer Pump min 15 HP	ea	4312.5	5606.25	7762.5
353	Monitoring Well	Monitoring Well (New)	LF	15	19.5	27
590	Nutrient Management	Incentive Manure Application 10 miles or greater from source	ac	30	30	30
590	Nutrient Management	Incentive Manure Application less than 10 mi from source	ac	20	20	20
512	Pasture and Hay Planting	Seeding and Site Preparation	ac	92.46	120.1915	166.42

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595	Pest Management	Incentive Treat Class A Weeds	ac	20	20	20
595	Pest Management	Incentive Treat Class B Weeds	ac	15	15	15
516	Pipeline	Pipeline more than 200 psi and all scd 40 and 80	LF	0.7	0.91	1.26
516	Pipeline	Pipeline up to 200 psi and rigid plastic	LF	0.5	0.65	0.9
516	Pipeline	Pipeline more than 200 psi and all scd 40 and 80, used in Tesquesquite watershed and 528 riparian incentive implemenation necessitates new water development	LF	1.05	1.26	1.26
516	Pipeline	Pipeline up to 200 psi and rigid plastic, used in Tesquesquite watershed and 528 riparian incentive implemenation necessitates new water development	LF	0.75	0.9	0.9
378	Pond	Earthwork, All Types	cu yd	1.42	1.846	2.56
521C	Pond Sealing or Lining, Bentonite Sealant	Earth Sealing/Bentonite	lb	0.2	0.26	0.36
521A	Pond Sealing or Lining, Flexible Membrane	Earth Sealing/Flexible Membrane	sq yd	2.4	3.12	4.32
338	Prescribed Burning	Prescribed Burn with Low Volatile Fuels	ac	8.13	10.5625	14.63
338	Prescribed Burning	Prescribed Burning with High Volatile Fuels	ac	11	14.3	19.8
528	Prescribed Grazing	Incentive Prescribed Grazing - Help Establish Rotational Grazing System	ac	1.5	1.5	1.5
528	Prescribed Grazing	Incentive Prescribed Grazing - Play bottom	ac	100	100	100
528	Prescribed Grazing	Incentive Prescribed Grazing - Playa Buffers and Prairie Chicken Habitat	ac	7.5	7.5	7.5
528	Prescribed Grazing	Incentive Prescribed Grazing - Riparian Area Mgt	ac	7.5	7.5	7.5
533	Pumping Plant	Pumping Plant Windmill (per ft blade dia)	Ft	337.5	438.75	607.5
533	Pumping Plant	Pumping Plant, Solar 1 up to 200 Ft	ea	2678	3296	3708
533	Pumping Plant	Pumping Plant, Solar 2 200 Ft or more	ea	6500	8000	9000
533	Pumping Plant	Pumping Plant-Electric, for Livestock	HP	1335	1735.5	2403
533	Pumping Plant	Pumping Plant-Electric, other approved use	HP	250	325	450

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550	Range Planting	Range Planting	ac	28.8	36	43.2
329	Residue and Tillage Management, No-Till/Strip Till/Direct Seed	Incentive Residue Management, No-Till/Strip Till	ac	40	40	40
574	Spring Development	Spring Development	ea	342.5	445.25	616.5
580	Streambank And Shoreline Protection	Posts, Wire and Cable	LF	22.5	29.25	40.5
580	Streambank And Shoreline Protection	Stream Barbs, Rock Placement, etc.	cu yd	25	32.5	45
587	Structure For Water Control	Structure for Water Control 1 (See Design)	ea	1380	1725	2070
587	Structure For Water Control	Structure for Water Control 2 (See Design)	ea	540	675	810
587	Structure For Water Control	Structure for Water Control 3 (See Design)	ea	360	450	540
587	Structure For Water Control	Structure for Water Control 4 (See Design)	ea	210	262.5	315
587	Structure For Water Control	Structure for Water Control, Concrete, Reinforced, All Applications	cu yd	360	450	540
912	TA Application	TA Application	ea	0	0	0
913	TA Check-Out	TA Check-Out	ea	0	0	0
911	TA Design	TA Design	ea	0	0	0
910	TA Planning	TA Planning	ea	0	0	0
600	Terrace	Earthwork, All Types	cu yd	1.42	1.846	2.56
612	Tree/Shrub Establishment	Tree, Bareroot, with irrigation	ea	2	2.6	3.6
612	Tree/Shrub Establishment	Tree, Containerized or Pole planting, with Irrigation	ea	5	6.5	9
645	Upland Wildlife Habitat Management	Incentive Cropland to permanent vegetation	ac	30	30	30
313	Waste Storage Facility	Waste Storage Facility, Pond	ac ft	3137.5	4078.75	5647.5
642	Water Well	Well Drilling and Casing	ft	14.5	18.85	26.1
642	Water Well	Well Drilling and Casing, used in Tesquesquite watershed and 528 riparian incentive implemenation necessitates new water development	ft	21.75	26.1	26.1
614	Watering Facility	Watering Facility, Refurbish Pneumatic Fiberglass	sq ft	2.68	3.4775	4.82

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614	Watering Facility	Watering Facility, Refurbish Pneumatic Fiberglass, used in Tesquesquite watershed and 528 riparian incentive implemenation necessitates new water development	sq ft	4.01	4.815	4.82
614	Watering Facility	Watering Facility, more than 10,000 gal	gal	0.29	0.3705	0.51
614	Watering Facility	Watering Facility, more than 10,000 gal, used in Tesquesquite watershed and 528 riparian incentive implemenation necessitates new water development	gal	0.43	0.513	0.51
614	Watering Facility	Watering Facility, up to 10,000 gal no Float box	gal	0.58	0.7475	1.04
614	Watering Facility	Watering Facility, up to 10,000 gal no Float box, used in Tesquesquite watershed and 528 riparian incentive implemenation necessitates new water development	gal	0.86	1.035	1.04
614	Watering Facility	Watering Facility, up to 10,000 gal with Floatbox	gal	0.67	0.871	1.21
614	Watering Facility	Watering Facility, up to 10,000 gal with Floatbox, used in Tesquesquite watershed and 528 riparian incentive implemenation necessitates new water development	gal	1.01	1.206	1.21
380	Windbreak/Shelterbelt Establishment	Windbreak Shelterbelt Establishment (Ft) 1 Gal containerized	ft	1.56	2.0215	2.8
380	Windbreak/Shelterbelt Establishment	Windbreak Shelterbelt Establishment (Ft) except 1 Gal containerized	ft	1.15	1.495	2.07